

Digital Multi-Media Input Device With Continuously Store Function And Method For Forming The Same

ABSTRACT OF THE INVENTION

Digital multi-media input device with continuously store function and method for forming the same. A buffering means is used to assist the conventional external storing means in the storage of multi-media data which is the product of a multi-media detecting means. Whenever the quota of the external storing means is full, the external storing means being exchanged, or the external storing means is failed, all multi-media data which being produced by the multi-media detecting means are transmitted only into the buffering means. Besides, after the external storing means is available again to store any recently inputted multi-media data, all multi-media data in the buffering means, which are stored while the external storing means being unavailable, are transmitted into the external storing means.